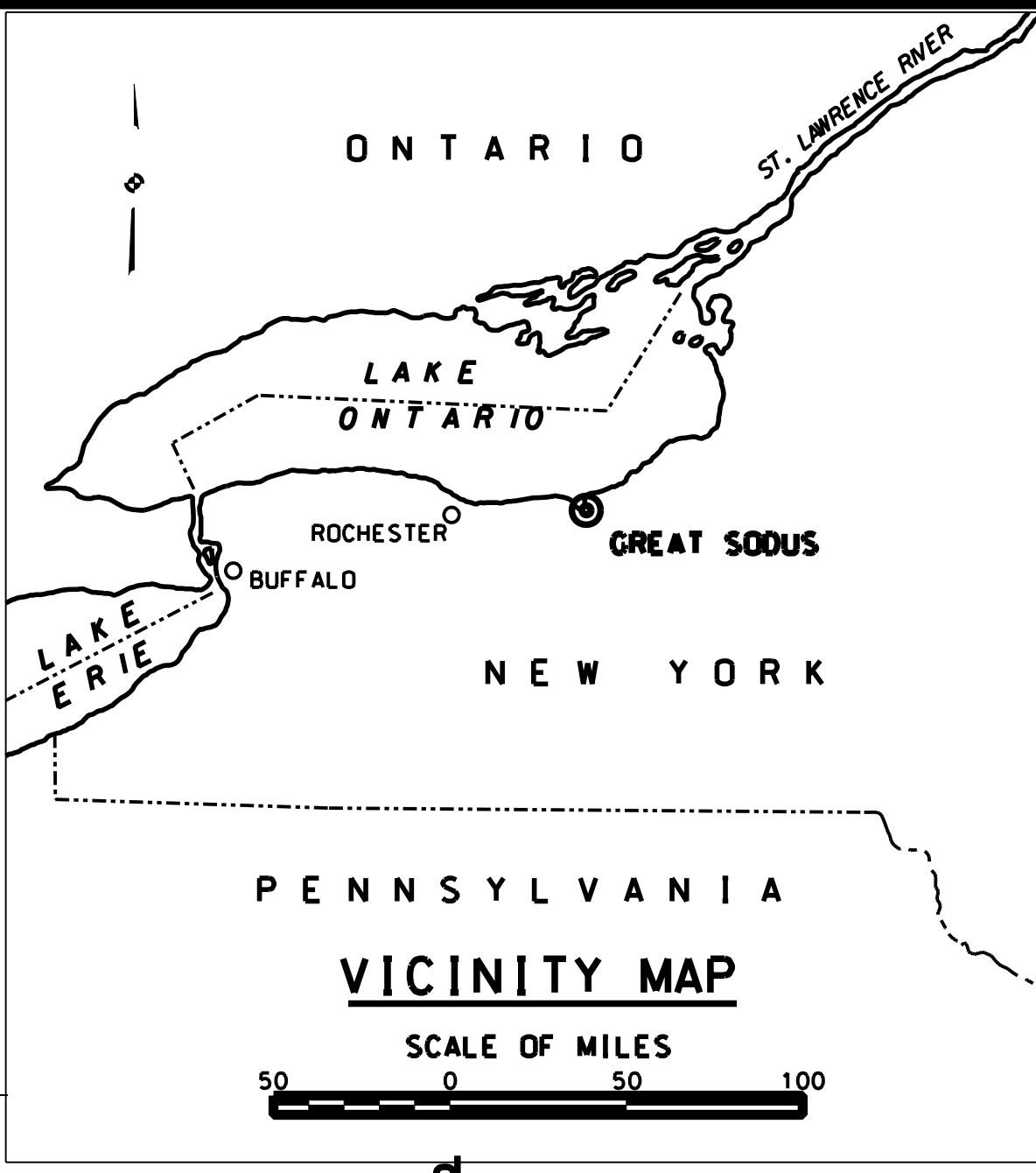
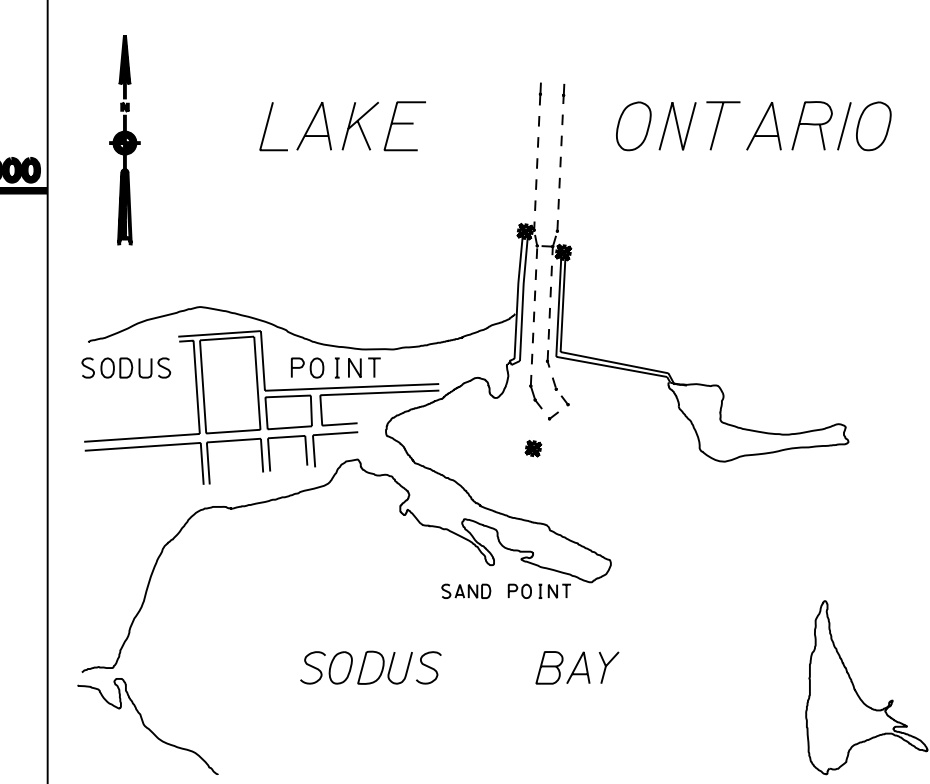
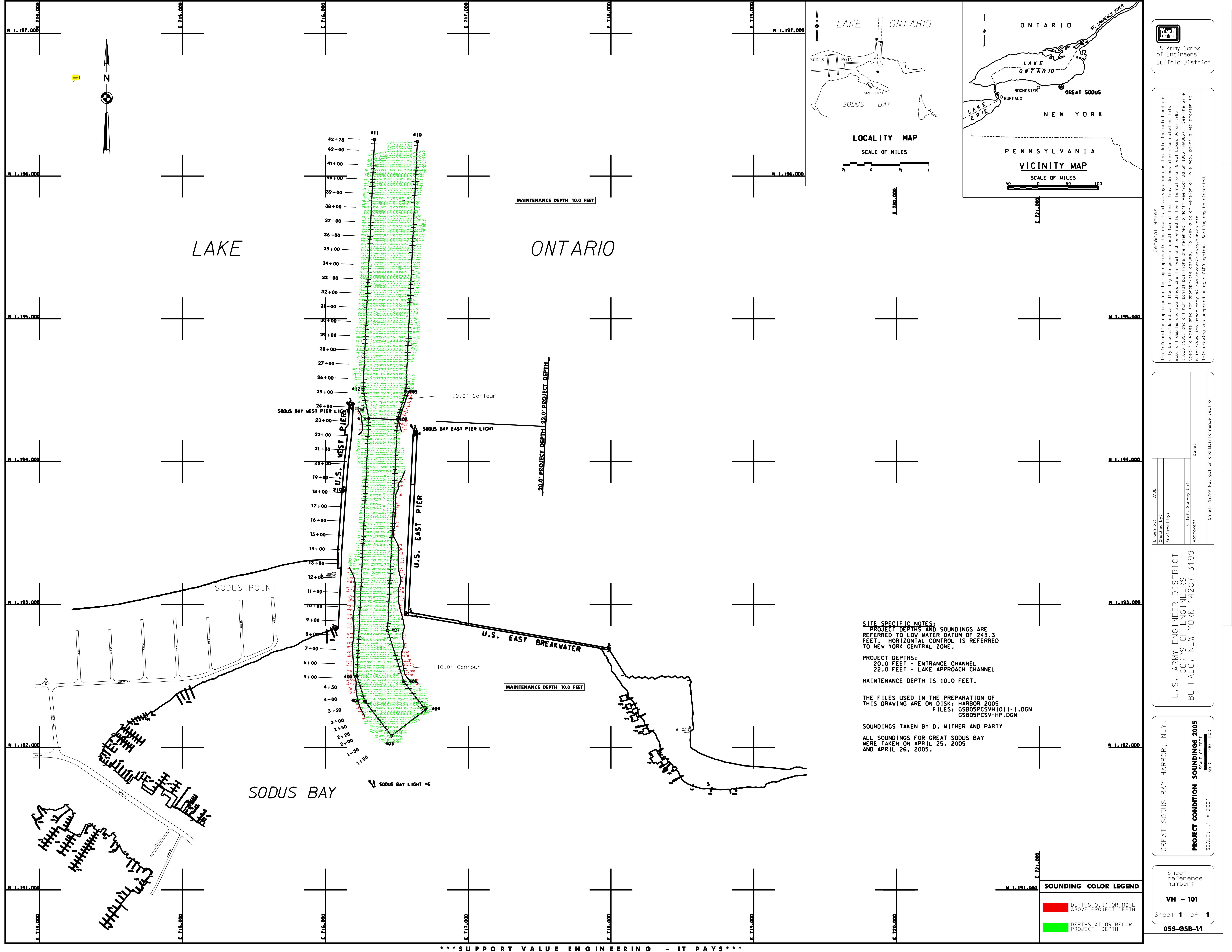


\*\*\* SAFETY PAYS \*\*\*



**SITE SPECIFIC NOTES:**  
PROJECT DEPTHS AND SOUNDINGS ARE REFERRED TO LOW WATER DATUM OF 243.3 FEET. HORIZONTAL CONTROL IS REFERRED TO NEW YORK CENTRAL ZONE.

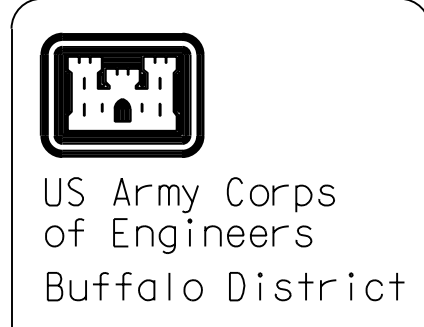
**PROJECT DEPTHS:**  
20.0 FEET - ENTRANCE CHANNEL  
22.0 FEET - LAKE APPROACH CHANNEL

**MAINTENANCE DEPTH IS 10.0 FEET.**

**THE FILES USED IN THE PREPARATION OF THIS DRAWING ARE ON DISK: HARBOR 2005**  
FILES: GSB05PCSVH1011-1.DGN  
GSB05PCSV-HP.DGN

**SOUNDINGS TAKEN BY D. WITMER AND PARTY**  
ALL SOUNDINGS FOR GREAT SODUS BAY WERE TAKEN ON APRIL 25, 2005 AND APRIL 26, 2005.

SOUNDING COLOR LEGEND	
<span style="display:inline-block; width:15px; height:15px; background-color:red;"></span>	DEPTHS 0.1' OR MORE ABOVE PROJECT DEPTH
<span style="display:inline-block; width:15px; height:15px; background-color:green;"></span>	DEPTHS AT OR BELOW PROJECT DEPTH



**General Notes**  
The information depicted on the map represents the results of surveys made on the date indicated and can only be considered as indicating the general condition of that time. Unless otherwise noted on this map, all depths and soundings are in feet and referred to the International Great Lakes Datum 1985 (IGLD 1985) and all horizontal positions are referred to North American Datum 1983 (NAD83). See the Site Specific Notes area for appropriate datums. To view a color version of this map, point a web browser to <http://www.ird.usace.army.mil/velerways/survey/survey.html>. This drawing was prepared using a CAD system. Scaling may be distorted.

Drawn by:	CADD
Checked by:	
Reviewed by:	
Chief, Survey Unit:	
Approved:	
Dates:	
Chief, NY/PA Navigation and Maintenance Section	

U.S. ARMY ENGINEER DISTRICT  
CORPS OF ENGINEERS  
BUFFALO, NEW YORK 14207-3199

GREAT SODUS BAY HARBOR, N.Y.  
**PROJECT CONDITION SOUNDINGS 2005**  
SCALE: 1" = 200'  
50' 0' 100' 200'

Sheet reference number:  
**VH - 101**  
Sheet **1** of **1**  
**055-GSB-VI**

\*\*\* SUPPORT VALUE ENGINEERING - IT PAYS \*\*\*